






Math worksheet on 'Patterning - Term Value Identification for 4 Item Repeating Shape Pattern (Level 1)'. Part of a broader unit on 'Patterning - Visual Patterns Intro'

Learn online: [app.mobius.academy/math/units/patterning\\_visual\\_intro/](http://app.mobius.academy/math/units/patterning_visual_intro/)





**1** What shape will be at  $n=11$  in this pattern

1 2 3 4 5 6 7 8 9

a  b  c 




**2** What shape is the 2nd ( $n=2$ ) in this pattern

1 2 3 4 5 6 7 8 9

a  b  c  d 





**3** What shape will be at  $n=11$  in this pattern

1 2 3 4 5 6 7 8 9

a  b  c 



**4** What shape is the 5th ( $n=5$ ) in this pattern

1 2 3 4 5 6 7 8 9

a  b  c  d 





**5** What shape is the 5th ( $n=5$ ) in this pattern

1 2 3 4 5 6 7 8 9

a  b 




**6** What shape is the 8th ( $n=8$ ) in this pattern

1 2 3 4 5 6 7 8 9 10

a  b  c  d 

**7** What shape will be at  $n=11$  in this pattern

1 2 3 4 5 6 7 8 9 10

a  b  c  d 